DXpedition News

Cayman Islands - ZF Al Brown WA3FYZ and his son Jared will operate **ZF2AB** from the Caymans (NA-016) Mar. 23-30, on 75, 40, 20, 15, and 10 meters, SSB only. ZF2AB will check into nets on 3905 kHz at 2200Z and 3920 kHz at 2300Z. Al will accept skeds via his home address: 8645 Tower Drive, Laurel MD 20723. QSL via Page Pyne WA3EOP, 230 N. Potomac St., Hagerstown MD 21740.

St. Martin - FJ Gene Sochor N9SW will be active as **FJ/N9SW** from St. Barthelemy (NA-146) Mar. 25-31. QSL via home address: P. O. Box 413, Wayne IL 60184-0413.

Aruba - P4 John Rouse KA3DBN will operate **P4/** Mar. 10-18, on all bands, including the new bands, on CW, SSB, and RTTY. QSL via his home address: 2703 Bartlett Lane, Bowie MD 20715, or via the W3 bureau.

Edited by Chod Harris VP2ML

The DX Bulletin

America's Premier Weekly Amateur Radio Publication

Anguilla - VP2E

St. Maarten - PJ7 John Rouse will operate as **VP2EBN** and **PJ7/KA3DBN** Mar. 18-22, with the same information as above.

Bermuda - VP9 Jeff Janock N2MZH will operate as **N2MZH/VP9** Mar. 2-7. He'll be active on all bands, emphasizing the low bands and the new bands. He prefers CW but will come up on SSB or RTTY as needed. QSL direct with SASE for a special picture QSL card to his home address: 17 Midway Court, Rockaway NJ 07866-1618.

Vietnam - 3W Yuzoh JR1TAG is active as **3W6JP** until Feb. 28, on 7037, 7078, 14010, 14230, 21010, and 21430 kHz. Try 09-1200Z and 18-2100Z. No QSL route given.

Reserve Your Island - ARRL DX SSB

■ **PJ7/K7CI** is a multi-single entry from St. Maarten, with help from Chuck Shinn W7MAP. They will be at the Hotel Chatelaine Mar. 1-8, concentrating on CW outside the test. QSL W7MAP: 134 Maywood Circle, Coppell TX 75019.

■ **VP9DX** is the multi-single callsign of Jeff N2MZH and Glen VP9ID. QSL via WB2YQH, direct with SASE or via the W2 bureau. They offer a special photo QSL card for the first 500 requests.

■ **V31DX** is a multi-single entry from Ambergris Caye, by John N6YRU, Vic KI6IM, and Bill WA9L. They have been second worldwide for the past two years. QSL to AA6BB.

■ **XE2DV** will be another multi-single entry, operated by Dick XE2DV, Pam VE2DU, Bob AI7B, and Laverna N2WEW. QSL via W7ZR.

■ **TGØAA** (or TGØDX) is the single-op callsign of Scott KA9FOX. He's active as **TG/KA9FOX** Mar. 1-7. (OPDX.)

■ **ZF2CF** will be a 40-meter single-band entry, operated by KE6CF. QSL via N6RPL.

Shortly Noted

■ **A51/JH1AJT** made 8,200 contacts in 2½ days of operation. Nearly 6,000 were with Japanese DXers, almost 1,000 with USA, and 950 with Europe. "All documentation issued by the Royal Government of Bhutan has been submitted to the American Radio Relay League's DXCC desk." QSL to JH1AJT.

■ **TU5EV** dismantled his station Feb. 15, and returns to the States Mar. 1. All logs have been sent to QSL manager Mac W3HCW. Please QSL direct only.

■ **5R**: DL5UF, DK1CE, and DF5WA will operate from Madagascar Feb. 25-Mar. 10, on CW, SSB, and RTTY, on 160-10 meters, including the new bands. Callsigns and QSL routes to be announced.

■ **OY7ML** Martin Haasen passed away Jan. 18. He was active from the Faroes since 1954, and a member of the FOC.

■ **RTTY**: Spots: **TA2FM** 14084 0740Z; **ZD7DP** 14083 0920Z; **A71EY** 14081 1505Z; **D2EV** 21084 1720Z; **D68UY** 14083 1800Z; **3DAØCA** 14088 2000Z; **5T5JC** 14085 2215Z; **V73C** 14085 0250Z; **3D2RW** 14087 0930Z; **DP1KGI** 14083 2300Z. QSL DP1KGI via Thomas Schoentag DD6UAB, Kienofenpromenade 3, D-17279 Lychen, Germany.

■ **SSB Nets: 14226** (1530, 1900Z): 5N7YZC XT/TU5BA TZ6FIC ZD7CRC CU3YY; **14247** (2200Z): V51GB.

Islands On The Air

■ **IIII6JH** is a resident on Isla a Vache (NA-149). He can be found in a net on 14280 kHz at 1930Z Mon.-Fri., with other missionaries.

■ **CE7LHG** is active from San Pedro Island (SA-053) for the next three months. Try the IOTA frequency of 14260 kHz at 17-1900Z. QSL to P. O. Box 2000, Punta Arenas, Patagonia, Chile.

■ **P2**: DL2GAC is aiming for the Woodlark Group (OC-???) in March.

Propagation

Forecast and Historical Data

Day	Forecast	27 Days Before				55 Days Before			
February, 1995		Date	Flux	A	K	Date	Flux	A	K
24	Above Normal	1/28	83	02/04	1	12/31	77	02/05	0
25	Low Normal	1/29	85	21/19	3	1/1	75	03/04	3
26	Below Normal	1/30	86	27/30	5	1/2	77	13/12	4
27	Low Normal	1/31	87	21/22	4	1/3	77	18/21	3
28	High Normal	2/1	87	10/09	2	1/4	77	16/17	2
March, 1995									
1	Low Normal	2/2	86	20/21	3	1/5	76	16/18	3
2	Low Normal	2/3	83	21/20	3	1/6	74	15/15	3
3	Low Normal	2/4	86	20/18	2	1/7	75	08/09	2
4	High Normal	2/5	81	05/06	2	1/8	74	03/07	1
5	High Normal	2/6	84	05/08	1	1/9	74	06/07	1
6	High Normal	2/7	84	09/08	1	1/10	73	04/06	1
7	Below Normal	2/8	86	25/29	3	1/11	75	14/13	1
8	Above Normal	2/9	84	03/06	0	1/12	76	02/04	0
9	Above Normal	2/10	81	00/03	0	1/13	75	08/08	1
10	Low Normal	2/11	81	18/20	3	1/14	77	02/04	1
11	Low Normal	2/12	81	21/19	3	1/15	81	01/03	0
12	Below Normal	2/13	86	33/29	3	1/16	83	19/16	2
13	Low Normal	2/14	82	29/24	3	1/17	84	16/27	3

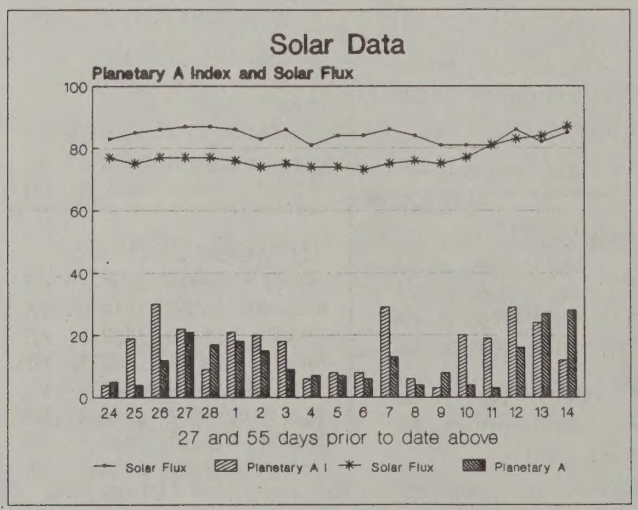
Propagation Watch

DXers received an unexpected treat last week, as a large Sunspot Region, number 7843, boosted solar flux well above 90. This is high enough to provide significant openings on 10 and 12 meters, as well as increasing signal strengths on other bands. This boost in solar activity combined with a stable geomagnetic field to provide excellent conditions for this part of the sunspot cycle.

Region 7843 is not only large, but it is also magnetically complex, and is prone to flare production. DXers should be on the lookout for a large flare, especially one that results in a coronal mass ejection (CME), which can produce a major geomagnetic storm.

Region 7843 rotates to the back side of the sun at the end of the month, so solar flux will likely drop back to the low 80s. Meanwhile, try some CQs in likely directions on 10 and 12 meters.

Finally, N6DX reports that his station, operated by AD6C in the 1989 CQ 160-meter CW contest, made a long-path contact with RW3DD, which may indeed be the first such long-path, 160-meter contact between the West Coast and Europe.



South Georgia DXpedition

by Al Hernandez WA3YVN

The South Georgia Island DXpedition left SGI Jan. 15, arriving in the Falklands Jan. 19. The three DXpeditioners returned to the US Jan. 24.

The team made over 18,000 VP8 QSOs, with 10,000 on 30, 40, and 80 meters, and 300 on 160. Due to very poor propagation conditions and the mountain ridge around the whaling station, 17, 15, 12, and 10 meters yielded less than 2,000 QSOs.

QSL cards have already been printed and all logs are being merged electronically to print labels. The labels will be sent to W4FRU in the next week and cards should start to come out in early March.

Our operation was cut short by four days. We had originally planned to arrive on SGI Jan. 4 and depart Jan. 19. However, the scientists who had the primary charter on the Research Vessel had scheduling conflicts back home and had to fly back from Port Stanley on the 20th. Thus the ship had to leave from SGI on the 15th in order to arrive late on the 19th.

Since the scheduling problems surfaced in late December, after we had arrived in the Falklands, the scientists (who are also the owners of the ship) allowed me to take Bob Valler VP8BFH to help with setup, tear down, and overall field camp maintenance. He also operated RTTY and some phone. This was a gesture on the part of the scientists to help us recover part of the four days lost by the early departure from SGI.

Weather was not a factor on this expedition. Temperatures ranged in the 20s F night time and the 30s daytime. Winds ranged 30-65 mph. However, we were well prepared to secure all antennas and set up the stations and living quarters inside buildings that were part of the now-abandoned whaling station.

As a side note, I met Pat Lurcock VP8CID and his wife Sarah VP8CGE, who are residents on South Georgia until the end of April, and who will be back at SGI in August for another eight-month period. Pat is Port Master and head of Fisheries, representing the Falkland Island government at SGI. We left them a Cushcraft A3S and a 50-foot mast. I volunteered to be their QSL manager and will keep a weekly schedule with them to get log data.

A final note about the expedition team: this was a very cohesive team and everyone worked well together during the entire operation. Other amateurs in Punta Arenas, Chile, and the Falklands contributed a lot of their time to help us make the trip successful. Our sincere thanks also go to the pilot stations: WA4DRU, W9ARV, K8CLA, VP8WA, VP8ALJ, XQ8ABF, and CE8SFG for keeping daily schedules with the team to ensure maximum safety and timely information dissemination.

QSLs Received

■ From managers: **5U7AA** (HH2HM, 3 WKS); **9N1ARB** (KV5V, 2 MOS); **9U/F5FHI** (F1FHI, 1 MO); **9Y4VU** (W3EVW, 6 WKS); **T97M** (DL8OBC, 3 WKS); **YJ0AFU** (NA5U, 6 WKS); **ZL7AMO** (ZL1AMO, 1 MO).

■ Direct: **5Z4DU** (3 WKS); **9H1CD** (2 WKS); **A47RS** (8 WKS); **A92BE** (6 WKS); **CU1AX** (1 MO); **KH8BB** (3 WKS).

B • A • N • D • P • A • S • S

*Key to Bandpass: Callsign, frequency, UTC, day of the month, state. * = long path. P = packet. All "portable" calls listed with country of operation first, regardless of format used on the air.*

S	M	T	W	T	F	S
5	6	7	8	9	10	11
12	13	14	15	16	17	18
19	20	21	22	23	24	25
26	27	28	1	2	3	4
5	6	7	8	9	10	11

RTTY

9Q5TT	14082	2253	14	FL
CU2GE	14082	1409	7	MN
DP1KGI	14084	0002	14	FL
JWØI	14090	1403	6	MN
S51DX	14084	1607	11	MN
UT2IZ	14083	1635	11	MN
ZS6YA	14083	2029	7	MN

160 Meters

9J2BO	1829	0400	11	IL
9J2GA	1849	0415	11	IL
9M2AX	1824	1417	11	CA
9M8FC	1828	1438	11	CA
CO6CG	1825	0442	10	CA
DJ6EA	1827	0625	12	GA
FM5BH	1829	0704	11	CA
GI3OQR	1828	0737	12	IL
IT9ZGY	1832	0435	12	GA
IV3YYK	1832	0610	12	GA
PI4COM	1837	0510	12	GA
PJ9JT	1827	0139	13	FL
S59D	1822	0315	12	GA
SM4CAN	1827	0450	12	GA
SM5EDX	1829	0445	12	GA
UAØFDX	1824	1352	11	CA
VK9NS	1833	0738	12	CA
VP9MZ	1830	0310	8	GA
YV1NX	1828	0405	4	SC

80 Meters

5R8DS	3511	0157	12	MA
7P8SR	3516	0326	12	FL
8Q7SS	3512	0008	15	FL
A22MN	3510	0438	13	MA
A71CW	3528	0130	4	SC
CP8XA	3511	0331	12	FL
EW1WZ	3504	0032	11	FL
FG5BG	3506	0420	9	KS
HKØER	3506	0205	8	VA
HL9HH	3514	1150	12	MA
OX3XO	3508	1112	12	MN
PJ9JT	3522	0230	4	SC
UN5J *	3508	1154	12	MA
UR8GZ	3506	0230	15	GA
USØSU	3504	2327	31	NH
UU2JZ	3506	0125	7	GA
VP9NC	3509	0520	9	MN

75 Meters

8R1AK	3799	1020	10	AR
9Q5TT	3790	0053	18	FL
C31UA	3793	2322	10	VA
EA3NI	3793	2320	10	VA
EA4AI	3792	0743	10	NV
EA9IE	3795	0710	11	NV
EY8MM	3789	2220	11	MA
G3PCG	3788	0756	10	NV
HK4DHR	3800	1049	4	VA
HP8ADU	3790	0720	11	NV
IK1MNJ	3793	2325	10	VA
JE1OMO	3793	0823	10	NV
JE1OMO	3800	1103	11	AR
OC4CVT	3795	1105	12	AR
PZ5JR	3793	0553	9	MA
T77C	3799	0440	5	VA
TU2CE	3794	0038	6	VA
UAØFDX	3799	1249	11	AR
VK4YB	3798	1140	12	MA
VK7BC	3799	1102	12	AR
VP2MR	3793	1053	3	VA
ZL4BO	3799	1053	13	AR
ZL7ZB	3798	1157	12	AR

40 Meters

3B8CF *	7004	1508	15	CA
3DAØCA	7005	0401	11	IL
4U/T93A	7002	2314	7	MN
4U1ITU	7006	2346	10	VA
4X4NJ	7020	0035	4	SC
7P8SR	7009	0415	14	MO
7Z5OO *	7004	1431	15	CA
9M2AX	7002	1220	12	FL
BV2YA	7003	1505	14	ID
BV4ME	7011	1606	13	ID
BV7FC	7006	1230	16	MO
C53HG	7018	2249	7	NH
CP1OZ	7008	1052	2	NH
CU2BJ	7007	0010	11	MN
DP1KGI	7050	0242	10	AR
EA6ZY	7025	0045	4	SC
EA8CN	7005	0031	12	FL
EU3FT	7012	0155	11	GA
EXØM	7007	1220	15	MO
FK8GJ	7002	1227	12	FL
FR5DD *	7013	0153	15	CA
FR5DD *	7007	1330	14	VA
GW3YDX	7020	0615	4	SC
GW3YDX	7031	2152	4	NY
HSØZBI	7010	1636	2	CA
ISØOMH	7001	0103	12	FL
J28FD	7001	0050	11	FL
JWØI	7005	0215	15	GA
LU8EHW	7009	0452	13	MN
LZ1KOZ *	7010	1545	12	ID
PJ9JT	7009	2256	7	NH
SKØUX	7001	2043	9	NH
ST2AA	7001	2318	14	FL
SV2BOH	7002	0100	7	GA
TU4SR	7003	2310	30	NH
VK9NS	7007	1150	15	MO
VP2V/ W2GUP	7006	0052	11	FL
VP8CQS	7001	0205	11	GA
VQ9TP *	7007	1230	12	VA
VU2NTA *	7003	1245	14	VA
XU95HA	7011	1342	15	CA
YK1AO	7004	1521	14	ID
ZL2AGY	7023	0450	4	SC
ZS1JX	7001	0215	15	GA
ZS6AL	7014	0130	4	SC
ZS6KT	7007	0457	13	MN
ZS6QU	7004	0159	9	UT
ZS6UT	7006	0430	9	KS

30 Meters

4U/T93A	10101	2330	12	GA
9K2MU	10105	2246	16	FL
9M2AX	10106	0037	12	KS
BV7FF	10106	1435	12	MO
EA9PB	10101	2150	16	FL
FK8GJ	10102	1231	11	FL
HKØER	10108	0215	15	GA
HP1XBH	10103	1217	12	FL
R1FJL	10104	1306	12	FL
ST2AA	10101	2234	12	FL
TU2MA	10101	2357	2	NH
VP2V/ W2GUP	10101	2125	5	KS

20 Meter CW

9Q5FH	14013	1942	14	MO
9Q5MRC	14019	2000	8	MN
9X5EE	14020	2100	5	SC
BV7FF	14004	0136	12	AZ
C53HG	14017	2248	14	FL
CP8XA	14003	2215	10	VA
DL7MI *	14018	1557	7	WA
EA6ZY	14034	1739	4	NY
EW1TZ	14019	1537	5	AZ
HKØER	14002	0001	13	GA
HSØZAA	14002	1405	14	VA
HV3SJ	14010	1859	12	VA
J28FD	14008	1934	13	VA
OD5/ OH1NOA	14015	1630	9	SC
OH3TM *	14005	1545	9	WA
S79UAA	14008	1920	8	VA
TJ1JB	14028	2105	9	VA
UA4NB *	14015	1524	9	WA
VK8AV	14022	1551	7	WA
VQ9TP	14034	1726	4	NH
YU1AM *	14012	1538	7	WA
ZA1Z	14015	1520	7	SC

20 Meter SSB

5V7MD	14165	0021	17	MT
9G1SB	14197	2110	11	VA
9Q5TT	14190	2010	7	MN
CN2GB	14199	1521	12	IL
D2EGH	14195	2140	9	AR
DU9RG	14193	2314	11	AR
OD5NJ	14241	1806	9	MN
S92LB	14196	2302	7	MN
TZ6VV	14191	0100	12	AR

17 Meter CW

5T5JC	18070	1300	11	GA
9X5EE	18071	2240	12	GA
C53HG	18071	1750	11	GA
EA8/ DJØLC	18072	1634	9	SC
LX1NJ	18078	1355	11	GA
OD5/ OH1NOA	18069	1615	9	SC
OX3CS	18085	2017	12	IA
ST2AA	18075	1725	9	SC
TU4EY	18069	1720	9	SC
TU4SR	18071	1446	12	IL
VP2V/ W2GUP	18072	1534	12	IL
YS1XS	18081	2306	5	VA
ZB2EO	18071	1427	13	IA

17 Meter SSB

4X6TT	18145	1319	10	MA
5T5BN	18132	1700	11	IA
5T5MS	18150	1552	11	IA
9K2HA	18150	1324	13	MA
9Q5TT	18142	1519	11	IA
9X5EE	18146	2217	12	MA
CN2GB	18122	1515	11	IA
CU1AX	18138	1603	11	IL
H44MS	18125	2035	10	AR
KHØBZ	18147	0020	12	IA
S92SS	18150	1544	11	IA
ST2AA	18110	1310	13	MA
TG9IGN	18111	1555	11	IL
Z21CS	18147	2006	12	IA
ZL7ZB	18147	0059	11	CA
ZS6JP	18118	1518	13	IA

15 Meter CW

9K2MU	21008	1410	11	GA
FR5DD	21018	1439	12	FL

15 Meter SSB

3DAØCA	21240	1853	11	AR

12 Meter CW

WH6ASW	24894	2107	11	FL

12 Meter SSB

8R1Z	24945	1912	11	IA
9Q5TT	24942	1938	11	FL
CX2SA	24920	2230	12	GA
HR6/ N7QXQ	24945	1919	11	IA
VP2MR	24965	2010	11	IA

10 Meter CW

9Y4NW	28030	1830	5	SC
FS5PL	28025	1758	5	SC
XQØYAF	28005	2315	12	GA
ZL2AGY	28020	2257	3	SC
ZL3GQ	28025	2250	3	SC

10 Meter SSB

9Q5TT	28495	2008	11	AR
9Y4SRR	28335	1518	5	VA
VP8GL	28480	1820	11	AR
WH6LU	28471	2140	12	MN
YV6CAX	28420	1527	5	VA
ZL7ZB	28495	2212	8	CA
ZP6XR	28426	1840	11	AR
ZS6NB	28450	1448	5	VA

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Current and Future DXpeditions

(Changes and hot info in **boldface**.)

DXCC Country	Prefix	Callsign	Dates	Issue
Afghanistan	YA/P	A3BTQ	two months	I775
Algeria	7X	7X5JF	75M 01Z	I775
Anguilla	**VP2E**	**VP2EBN**	**Mar. 18-22**	**I777**
Aruba	**P4**	**P4ØMR/TR**	**Feb. 20-Mar. 18**	**I771**
		P4/KA3DBN	**Mar. 10-18**	**I777**
Ascension	**ZD8**	**ZD8Z**	**Feb. 25-Mar. 10**	**I775**
		ZD8WD	Mar. -Sept.	I776
Bahamas	C6	C6AGN	Dec. 10-Mar.	I765
		C6AHG	ARRL SSB	I774
Barbados	**8P**	**8P9NX**	**Feb. 19-Mar. 2**	**I776**
		8P9DX	**Feb. 18-25**	**I776**
Belau	**KC6**	**KC6CW/WW**	**Feb. 24-28**	**I773**
Belize	**V3**	**V31DX**	**ARRL SSB**	**I777**
Bermuda	**VP9**	**N2MZH/**	**Mar. 2-7**	**I777**
Canary Islands	**EA8/DJØLC**		**Feb. 2-Mar. 2**	**I773**
Cayman Islands	**ZF**	**ZF2AB**	**Mar. 23-30**	**I777**
Chagos	VQ9	VQ9TN	160M 20Z Sun.	I775
Chatham Island	**ZL7**	**ZL7ZB**	**to Mar. 7**	**I776**
Conway Reef	3D2	TBA	Mar. 24-Apr. 3	I774
Coromos	**D6**	**ON4QM**	**Feb. 20+**	**I776**
East Malaysia	**9M8PFB**		**to Mar. 8**	**I773**
	9M8/AHØW		Mar.	I774
Hong Kong	**VR2/K8PYD**		**Feb.**	**I773**
Jamaica	6Y5	/K6JAH	Mar. 6-22	I772
Lebanon	OD5	OH1NOA/	to Aug.	I771
Macao	**XX9**	**XX9TYD**	**Feb.**	**I773**
Madagascar	**5R**	**DLs**	**Feb. 25-Mar. 10**	**I777**
Marianas	KHØ	AHØW	Mar. 23-30	I774/6
Montserrat	**VP2MFM**		**Mar. 1-6**	**I772**
		VP2MDY	**Feb. 16-27**	**I774**
	VP2MFP		**Feb. 28-Mar. 6**	**I774**
Namibia	**V5/DL7UUO+**		**Feb. 24-Mar. 19**	**I774**
Netherland Antilles	PJ9JT		to mid-April	I772
North Cooks	**ZK1VDX VTK UVO**		**Feb. 11-25**	**I771**
Paraguay	ZP/	NI5D KD5IC	Mar. 16+	I776
Rwanda	9X	9X5EE	1610/04010Z	I774
St. Martin	**FJ**	**/N9SW**	**Mar. 25-31**	**I777**
St. Maarten	**PJ7/KA3DBN**		**Mar. 18-22**	**I777**
		PJ7/K7CI	**Mar. 1-8**	**I777**
South Shetlands	VP8	VP8CQS	80/40M 02-05Z	I771
Sri Lanka	**4S**	**4S7RPG**	**thru Feb.**	**I771**
Vanuatu	**YJ**	**by DLs**	**Feb. 27-Mar. 10**	**I774**
Vatican	**HV**	**IIV3SJ**	**20M SSB 18Z**	**I775**
Vietnam	**3W**	**3W6JP**	**to Feb. 28**	**I777**
Virgin Islands	VP2V/W2GUP		Jan. 10-Mar. 14	I770
Zaire	**9Q**	**9Q5TT**	**Feb.-Apr.**	**I773**

Contributors

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Resident Amateurs on Regularly

DXCC Country	Callsign	Freq.	UTC
160 Meters	IT9ZGY	1832	0430-05Z
160 Meters	VP9MZ	1830	0310Z
160 Meters	PJ9JT	1830±	0130Z+
Bolivia	CP1OZ	7008	1100Z
British Virgin Is.	VP2V/W2GUP	7004	0100Z
Cambodia	XU95HA	7009±	1345Z+
Canary Islands	EA8CN	7005	0030Z+
Ceuta & Melilla	EA9IE	3795	0710Z
Chagos	VQ9TP	7005±	1230-1330Z
Djibouti	J28FD	14008	1930Z+
Gambia	C53HG	18070	18-2200Z
Guyana	8R1AK	3799	1030Z Fri.
Haiti	4U/T93A	10101	2330Z+
Haiti	4U/T93A	7006	2315-01Z
Korea	HL9HH	3515	1200Z

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Kyrgyzstan	EXØM	7007	1230Z
Lesotho	7P8SR	7012±	0415Z+
Lesotho	7P8SR	3515±	0330Z
Panama	HP1XBH	10108±	1215Z Sun.
Rwanda	9X5EE	14021	2100Z+
Sudan	ST2AA	10101	2230-01Z
Taiwan	BV7FC	7009±	1230Z+
Taiwan	BV7FF	10105	1430Z+
Zaire	9Q5TT	14192±	2000Z

DX Operating Events and DX Gatherings

Mar. 4-5	ARRL SSB DX Contest
Mar. 25-26	CQ WPX SSB Contest
April 7-9	Ham Radio/DXPO Atlanta Ga.
April 21-23	Visalia International DX Convention
Apr. 28-30	Dayton Hamvention®